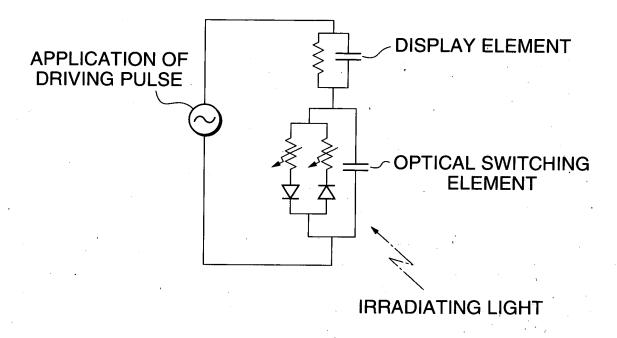
FIG. 1



**FIG. 2** 

har had very four the had

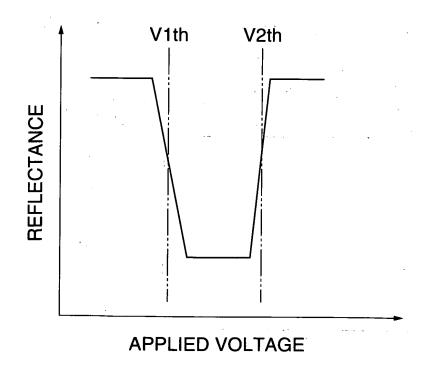
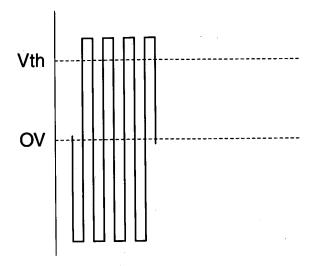
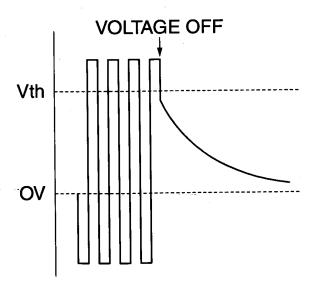


FIG. 3A



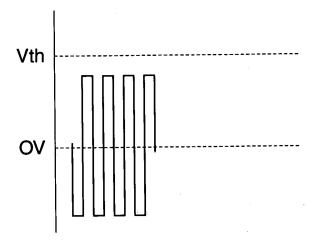
WAVEFORM APPLIED TO DISPLAY ELEMENT DURING NON-IRRADIATION

FIG. 3B



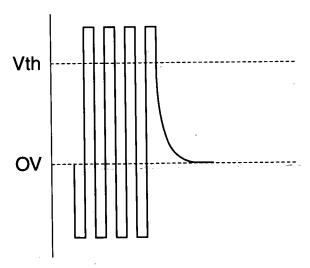
WAVEFORM APPLIED TO DISPLAY ELEMENT DURING LIGHT IRRADIATION

FIG. 4A

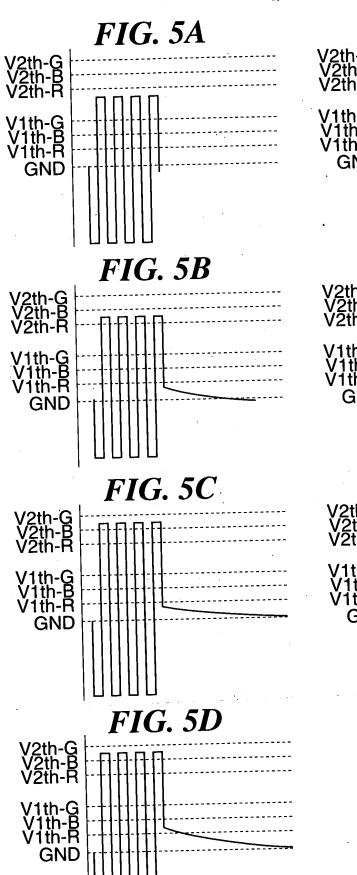


WAVEFORM APPLIED TO DISPLAY ELEMENT DURING NON-IRRADIATION

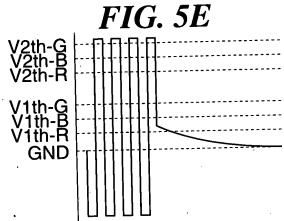
FIG. 4B

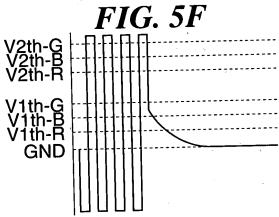


WAVEFORM APPLIED TO DISPLAY ELEMENT DURING LIGHT IRRADIATION



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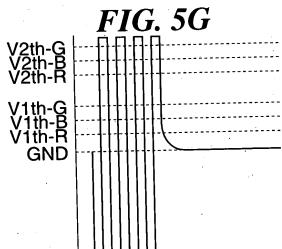


FIG. 6A

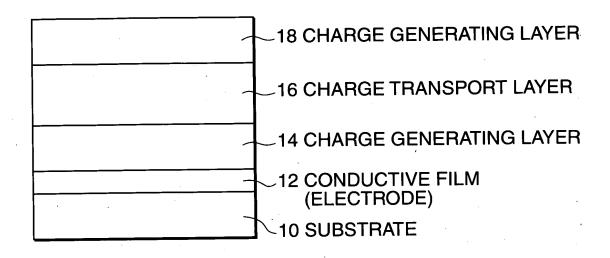
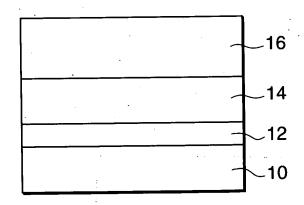
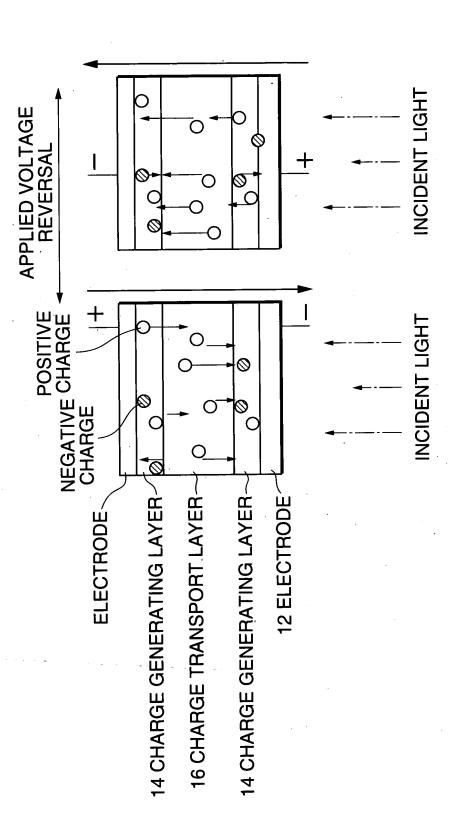


FIG. 6B

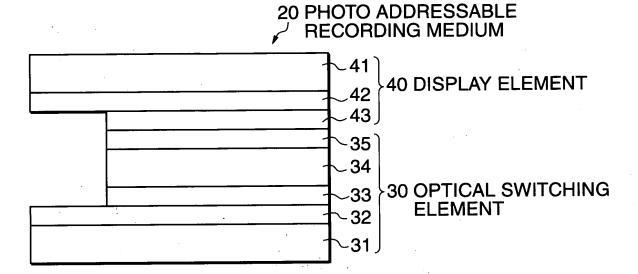




O

**INCIDENT LIGHT** 0 NEGATIVE CHARGE — POSITIVE CHARGE ~ APPLIED VOLTAGE REVERSAL INCIDENT LIGHT + 12 ELECTRODE → 14 CHARGE GENERATING LAYER 16 CHARGE TRANSPORT LAYER ELECTRODE-

FIG. 9A



I

In that the time the state of

FIG. 9B

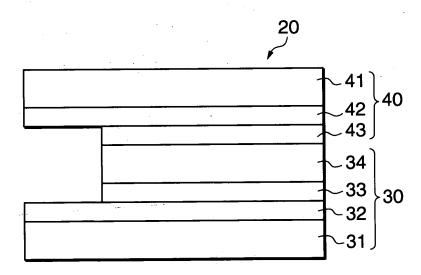


FIG. 10A

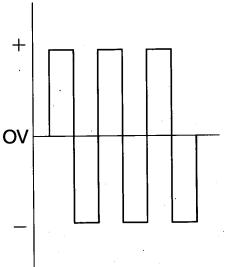


FIG. 10B

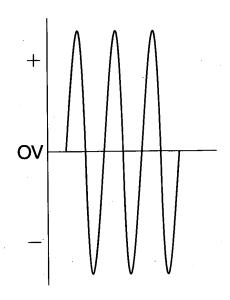


FIG. 11

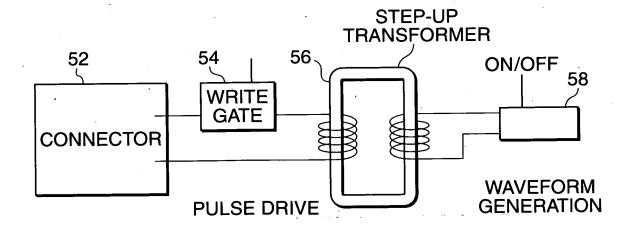


FIG. 12

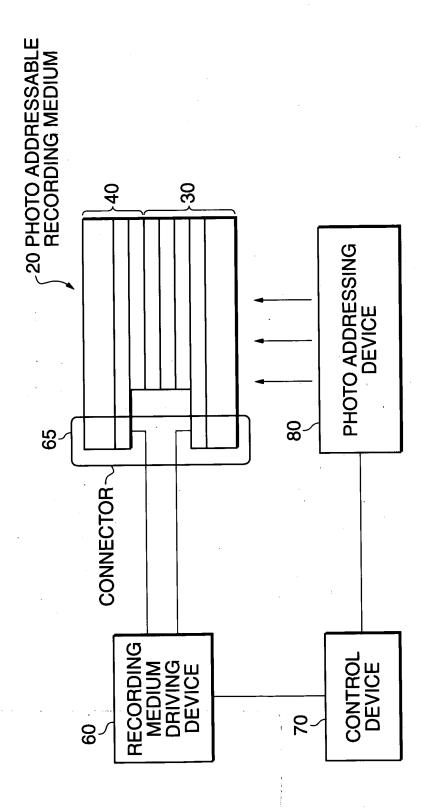


FIG. 13

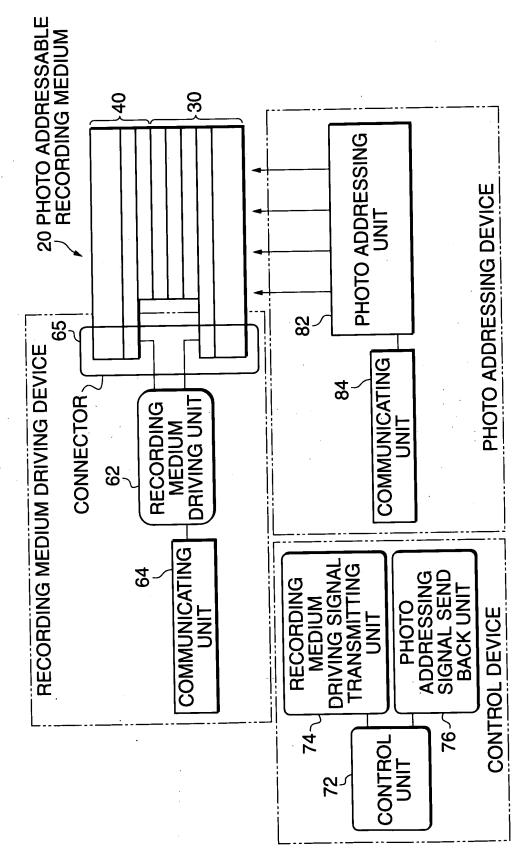


FIG. 14A

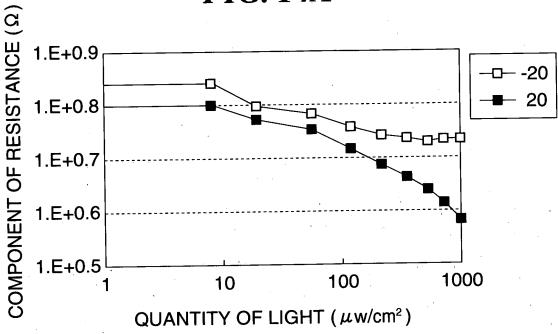
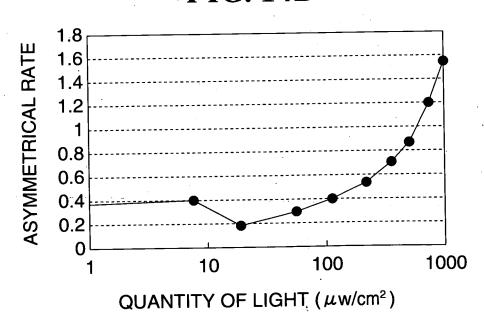


FIG. 14B



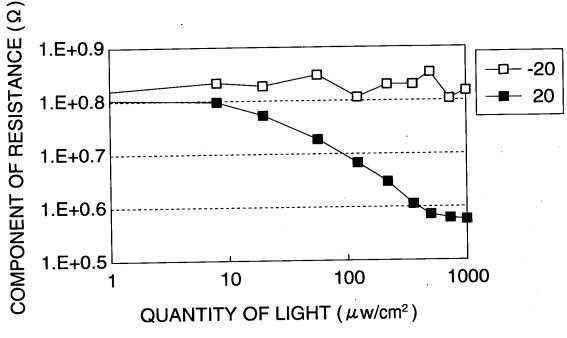
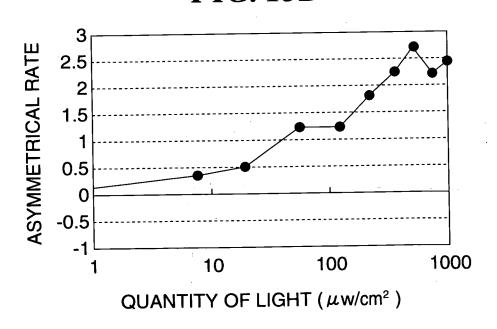


FIG. 15B



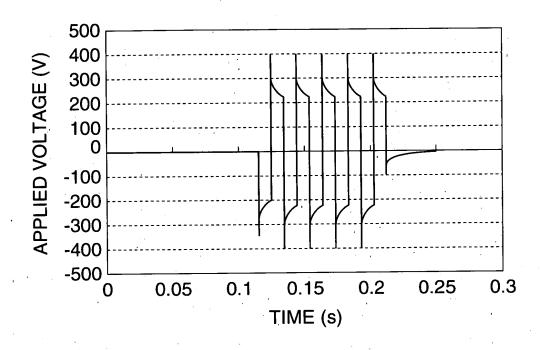


FIG. 16B

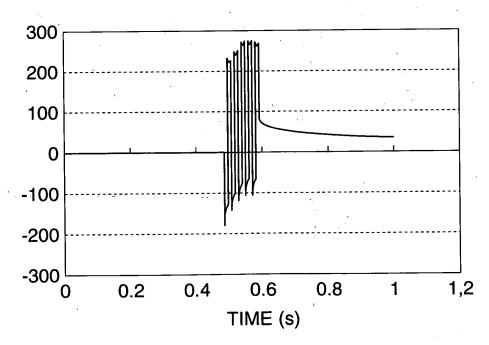


FIG. 17A

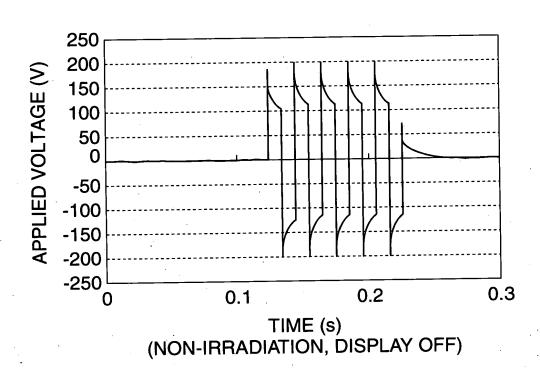


FIG. 17B

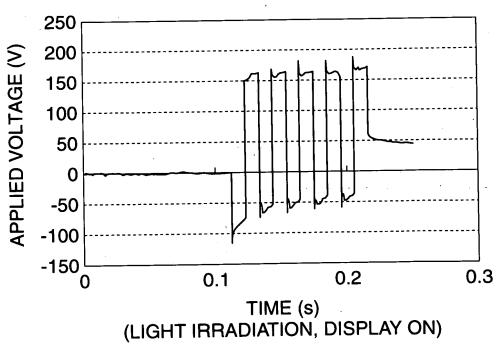


FIG. 18A

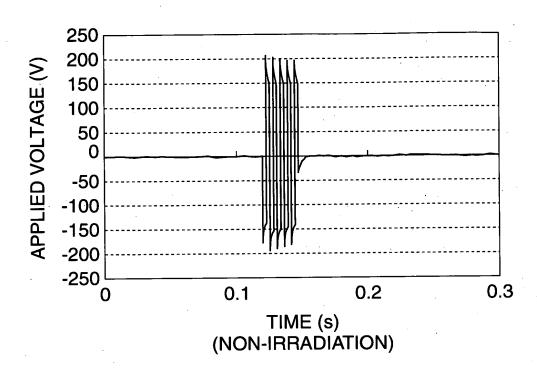


FIG. 18B

